(FILE 'HOME' ENTERED AT 16:19:45 ON 08 JUN 2006)

```
FILE 'REGISTRY' ENTERED AT 16:20:01 ON 08 JUN 2006
          11357 S ACRYLONITRILE
L1
L2
          28088 S BUTADIENE
L3
          30559 S STYRENE
              0 S 40-00-0/RN
L4
L5
              1 S 100-42-5/RN
              0 S 107-13-1/CRN AND 106-99-0/CRN AND 100-42-5/RN
L6
L7
           1651 S 107-13-1/CRN AND 106-99-0/CRN AND 100-42-5/CRN
              0 S POLYBUTYLENE (W) TEREPHTHALATE
L8
L9
              1 S VESTODUR(W)3000
              1 S 24968-12-5/RN
L10
     FILE 'CAPLUS' ENTERED AT 16:25:40 ON 08 JUN 2006
           1816 S (24968-12-5#/RN) AND (9003-56-9#/RN)
L11
L12
            933 S L11 AND (MOLD? OR MOULD?)
L13
          15309 S 24968-12-5/RN
          15493 S 24968-12-5#/RN
L14
L15
          20373 S 9003-56-9#/RN
L16
             25 S L14 (7A) L15
     FILE 'STNGUIDE' ENTERED AT 16:29:11 ON 08 JUN 2006
     FILE 'CAPLUS' ENTERED AT 16:29:15 ON 08 JUN 2006
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FILE 'STNGUIDE' ENTERED AT 16:29:19 ON 08 JUN 2006

FILE 'CAPLUS' ENTERED AT 16:33:46 ON 08 JUN 2006

L17 2 S PLUMBING AND L11

L18 57640 S INJECTION(W) (MOLD? OR MOULD?)

L19 448 S L11 AND L18

FILE 'STNGUIDE' ENTERED AT 16:36:36 ON 08 JUN 2006

FILE 'CAPLUS' ENTERED AT 16:36:49 ON 08 JUN 2006

FILE 'STNGUIDE' ENTERED AT 16:36:54 ON 08 JUN 2006

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ВИ
     24968-12-5 REGISTRY
     Entered STN: 16 Nov 1984
ED
     Poly(oxy-1,4-butanediyloxycarbonyl-1,4-phenylenecarbonyl) (9CI) (CA INDEX
CN
     NAME)
OTHER NAMES:
     1,4-Butanediol-dimethyl terephthalate copolymer, SRU
     1,4-Butanediol-dimethyl terephthalate polymer, SRU
CN
     1,4-Butanediol-divinyl terephthalate copolymer, SRU
CN
     1,4-Butanediol-monomethyl terephthalate copolymer, SRU
CN
     1,4-Butanediol-terephthalic acid copolymer, SRU
CN
CN
     1,4-Butanediol-terephthalic acid polymer, SRU
     1,4-Butanediol-terephthaloyl chloride copolymer, SRU
CN
CN
     1,4-Butanediol-terephthaloyl chloride polymer, SRU
CN
     1,4-Butylene glycol-terephthalic acid polymer, SRU
CN
     1000F
CN
     100M
CN
     100M (polyester)
CN
     101GX54
CN
     1097A
CN
     1100S
CN
     1101G30
CN
     1200S
CN
     1209X01
CN
     1300A
CN
     1401X04
CN
     1401X06
CN
     1401X07
CN
     1401X6
CN
     273F
     273F (polyester)
CN
CN
     3EF201X
CN
     3XD478
CN
     400FP
CN
     4158G30
CN
     5007A
CN
     5008AS
CN
     500FP
CN
     5010AS
CN
     5010R5
CN
     5020F
CN
     5201XII
CN
     600FP
CN
     6PRO
CN
     700FP
CN
     751SA
CN
     90YA
CN
     Arnite T
     Arnite T 04-200
CN
CN
     Arnite T 06
CN
     Arnite T 06-200
CN
     Arnite T 06-202
CN
     Arnite T 08-200
CN
     Arnite TO 06
CN
     Arnite TO 6-200
     Arnite TO 6-204
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
     DISPLAY
     9078-57-3, 9087-65-4, 168317-05-3, 159294-93-6, 54650-84-9, 54650-85-0,
DR
     58967-80-9, 57284-97-6, 60617-28-9, 64814-97-7, 97380-75-1, 97794-54-2,
     50939-46-3, 51635-90-6, 51848-46-5, 51931-15-8, 61912-84-3, 66369-03-7,
     136799-43-4, 67527-19-9, 74239-00-2, 74239-01-3, 74239-02-4, 74239-03-5,
     74239-04-6, 145319-68-2, 80450-27-7, 92880-67-6, 83381-95-7, 52231-97-7,
     52232-31-2, 52232-99-2, 52705-10-9, 176179-88-7, 193363-39-2, 193363-40-5,
     202289-59-6, 213128-73-5, 335661-31-9, 437613-30-4
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MF (C12 H12 O4)n

CI PMS, COM

PCT Polyester

LC STN Files: AGRICOLA, ANABSTR, BIOSIS, CA, CAPLUS, CBNB, CHEMLIST, CIN, CSCHEM, CSNB, IFICDB, IFIPAT, IFIUDB, MEDLINE, MSDS-OHS, PIRA, PROMT, TOXCENTER, ULIDAT, USPAT2, USPATFULL

RELATED POLYMERS AVAILABLE WITH POLYLINK

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

15458 REFERENCES IN FILE CA (1907 TO DATE)
236 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
15493 REFERENCES IN FILE CAPLUS (1907 TO DATE)

EAST Search History

			T	- c ::		
Ref #	Hits	Search Query	DBs	Default Operat or	Plura Is	Time Stamp
L1	729	(525/177).CCLS.	US-PGPU B; USPAT; USOCR; EPO; JPO;	OR	OFF	2006/06/08 16:50
	186		DERWEN T; IBM_TD B			
L2	34093	(polybutylene adj terephthalate) or (poly adj3 butyleneterephthalate) or (poly adj3 butylene adj therephthalate) or PBT	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2006/06/08 16:52
L3	555135	(acrylonitrile near5 butadiene near5 styrene) or ABS	US-PGPU B; USPAT;	OR	ON	2006/06/08 16:53
200 - 100 -			USOCR; EPO; JPO; DERWEN T; IBM_TD B			
L4	2911	I2 near7 I3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2006/06/08 16:53

EAST Search History

L5	296495	injection adj (mold\$4 or mould\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2006/06/08 16:53
L6	1653	14 and 15	US-PGPU B;	OR	ON	2006/06/08 16:53
11 m			USPAT;			
			USOCR; EPO;			
	·		JPO; DERWEN			
÷			Т;		i.	
			IBM_TD B			
L7	729	525/177.ccls.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON ON	2006/06/08 16:53
L8	2	l6 and l7	US-PGPU B;	OR	ON	2006/06/08 16:54
			USPAT;			2001 - Y
	4 g/		USOCR; EPO;			
	. ** **		JPO;			
i i			DERWEN T;			
			IBM_TD B			

EAST Search History

	1		r	T		
L9	3	I4 and I7	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2006/06/08 16:55
L10	360	14	EPO; JPO;	OR	ON	2006/06/08 16:55
			DERWEN			
			T; IBM_TD B			
L11	46	I4 and I5	EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2006/06/08 17:02
L12	2	jp-2002339619-\$.did.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR-	ON	2006/06/08 17:04
L13	1	de-3336499-\$.did.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2006/06/08 17:05